

IMMUNOCHEMICAL LOCALIZATION OF HEPARANASE IN MOUSE AND HUMAN MELANOMAS**Publication number:** JP5509403 (T)**Publication date:** 1993-12-22**Inventor(s):****Applicant(s):****Classification:**

- international: C07K7/08; C07K16/00; C07K16/30; C07K16/40; C12N9/24; G01N33/53; G01N33/573; G01N33/574; C07K7/00; C07K16/00; C07K16/18; C07K16/40; C12N9/24; G01N33/53; G01N33/573; G01N33/574; (IPC1-7): G01N33/53; C07K7/08; G01N33/573; C07K99/00

- European: C07K16/30L; C07K16/40; C12N9/24; G01N33/573; G01N33/574C12

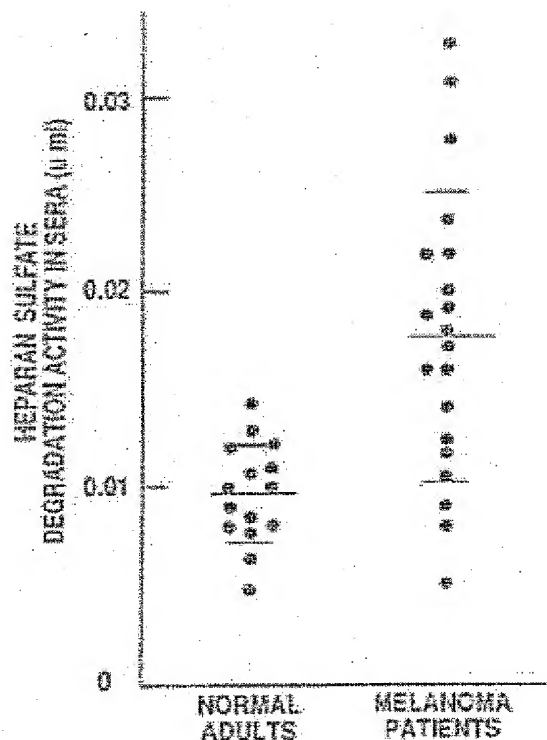
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Abstract of corresponding document: **WO 9119197 (A1)**

Antibodies directed against N-terminal heparanase peptide are produced. These antibodies are used for detection of heparan sulfate endoglycosidase in human and murine tumors. Localization and mounts of these heparanase antigens may ultimately be used to design appropriate therapeutic courses.



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